

6. **(amended)** A solid electrolytic capacitor according to claim 1, wherein said valve action metal is any one of Nb, Al, Ta, Ti, Hf and Zr.

7. **(amended)** A solid electrolytic capacitor according to claim 1, wherein said first electrolyte layer includes at least one of conductive polymers formed by polymerizing at least one of pyrrole, thiophene and derivatives thereof.

11. **(amended)** A solid electrolytic capacitor according to claim 1, wherein said second electrolyte layer is formed by presence of a conductive polymer including non-conductive particles, between a surface of said dielectric layer or said cathode member and graphite particles.

12. **(amended)** A solid electrolytic capacitor according to claim 1, wherein said cathode member is formed by graphite.

**Please add the following new claim:**

19. **(new)** A solid electrolytic capacitor according to claim 3, wherein said non-conductive particles are positioned on the surface of said dielectric layer and in said first electrolyte layer, said second electrolyte layer being formed, whereby said cathode member and said non-conductive particles are not in a direct contact.